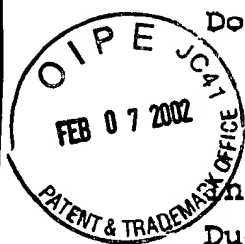


19
2-14-02
#12Docket No.: 2328-023 RIPATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Reissue Application of :

Duane Charles GATES :

Serial No. : Group Art Unit:

(Reissue application of :

U.S. Patent 5,731,565) : Exr:

Filed: March 22, 2000 :

For: SEGMENTED COIL FOR GENERATING PLASMA IN PLASMA PROCESSING
EQUIPMENTRECEIVED
FEB 11 2002
TECHNOLOGY CENTER R3700OFFER TO SURRENDERAssistant Commissioner for Patents
Washington, D. C. 20231

Sir:

In accordance with the provisions of 37 CFR 1.178, the undersigned assignee of the accompanying reissue application for the reissue of Letters Patent Number 5,731,565 for SEGMENTED COIL FOR GENERATING PLASMA IN PLASMA PROCESSING EQUIPMENT granted on March 24, 1998, to Duane Charles Gates and assigned to Lam Research Corporation, Fremont, California, by assignment of the entire interest, hereby offers to surrender said Letters Patent.

Filed herewith is an order for a title report as required in reissue applications.

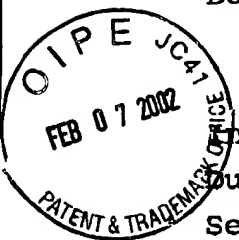
LAM RESEARCH CORPORATION

By: RICHARD H. LOVGRENTitle: Vice President, General Counsel
and SecretaryDate: March 22, 2000

Docket No.: 2328-023 RI

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE



On re Reissue Application of :

Duane Charles GATES :

Serial No. : Group Art Unit:

(Reissue application of :

U.S. Patent 5,731,565) : Exr:

Filed: March 22, 2000 :

For: SEGMENTED COIL FOR GENERATING PLASMA IN PLASMA PROCESSING
EQUIPMENT

RECEIVED
FEB 11 2002
TECHNOLOGY CENTER R3700

ASSIGNEE'S ASSENT TO REISSUE

Assistant Commissioner for Patents
Washington, D. C. 20231

Sir:

In accordance with the provisions of 37 CFR 1.172, the undersigned Assignee of U.S. Patent 5,731,565 to Duane Charles GATES, of which it is the owner by Assignment of the entire interest, hereby assents to filing of the accompanying reissue application therefor, and further assents to filing of the reissue oath by the inventor thereof.

LAM RESEARCH CORPORATION

By: RICHARD H. LOVGREN

Title: Vice President, General Counsel
and Secretary

Date: March 22, 2000